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請把電腦條碼貼在方格內
Please stick the barcode label in the box

Education Bureau
Territory-wide System Assessment 2026
Primary 3
Mathematics

Instructions:

1. Stick barcode labels on pages 1, 3, 5, 7 and 9 in the spaces provided.
2. There are 33 questions in this test. Answer all questions.
3. Time allowed is 40 minutes.
4. Write your answers in this Question-Answer Booklet.
5. Do not write in the margins.
6. Use of calculators is not allowed.
7. Do your rough work on the rough work sheet provided.
8. Write your School Code, Class and Class Number in the boxes below.

Instructions for answering questions:

- (a) Multiple choice questions – Blacken the circle next to the correct answer with an **HB pencil**.
For example:
- A
 - B
 - C
 - D
- (b) Questions in which you are asked to “Show your working” – Write your mathematical expressions, answers and statements/conclusions in the spaces provided. There is **NO** need to show your rough work.
- (c) Other types of questions – Answer as required in the spaces provided.

School Code
學校編號

P			
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Class
班別

3	
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Class No.
班號

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↑
此格只許填寫一個大楷英文字母
Write one **capital letter** in this box

1. Write 'eighty-three thousand and five' in numerals.

Answer: _____

2. The following table shows the numbers of babies born in three cities last year.

	City A	City B	City C
Number of babies born	9 316	20 547	19 906

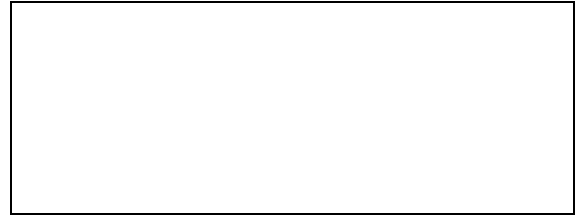
Arrange the numbers of babies born from the smallest to the largest.

Answer: _____ , _____ , _____
(Smallest) (Largest)

3. $247 + 15 + 356 =$

- A. 753
 B. 618
 C. 508
 D. 262

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Please do not write in the margin.

4. $765 - 213 - 13 =$

A. 565

B. 552

C. 541

D. 539

5. $243 \times 4 =$ _____

6. $504 \div 9 =$ _____

7. $50 - 10 \times 2 =$ _____

8. 4 tickets cost 852 dollars altogether. On average, each ticket costs _____ dollars.

Please do not write in the margin.

Please do not write in the margin.

9.



Rice cooker
799 dollars



Bowl
18 dollars

Mrs Tong buys a rice cooker and a bowl. She has to pay _____ dollars altogether.

10.



Raincoat
40 dollars 80 cents



Umbrella
75 dollars 90 cents

A raincoat is cheaper than an umbrella by _____ dollars and _____ cents.

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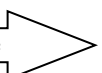


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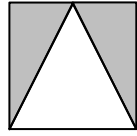
11. Maggie has 6 packets of stickers. Each packet contains 10 stickers. Ken has 48 stickers. He has _____ stickers fewer than Maggie has.

12. There are 276 people on a train originally. When the train arrives at the station, 53 people get off and 142 people get on. How many people are there on the train now?
(Show your working)

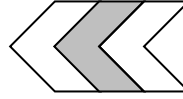
Please do not write in the margin.



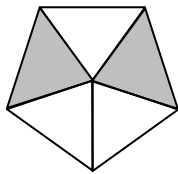
13. Which of the following figures has $\frac{2}{3}$ of the whole shaded?



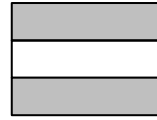
A.



B.



C.



D.

14. Which of the following is correct?

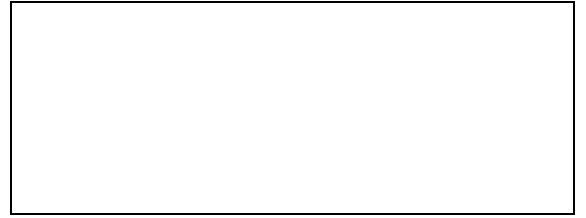
A. $9 < \frac{9}{9}$

B. $9 = \frac{9}{9}$

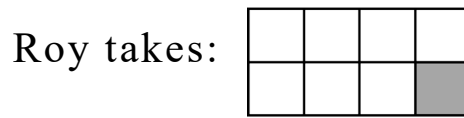
C. $9 > \frac{9}{9}$

D. 9 and $\frac{9}{9}$ cannot be compared.

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15. There is a bag of sweets on the table. Yuki takes $\frac{1}{8}$ of the bag of sweets. Terry takes $\frac{3}{8}$ of the bag of sweets. Roy takes $\frac{1}{8}$ of the bag of sweets. How much of the bag of sweets do they take altogether?



(Show your working)

Please do not write in the margin.

Please do not write in the margin.

16. A community centre has some concert tickets. $\frac{1}{3}$ of the whole are adult tickets, $\frac{1}{6}$ of the whole are child tickets and $\frac{1}{2}$ of the whole are senior tickets.

Most of the tickets are

* adult tickets / child tickets / senior tickets .

(*Circle the answer)

17. Daisy pays the following amount for books.



Daisy pays _____ dollars and _____ cents

for books.

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18. Answer the following questions according to the calendar for August below.

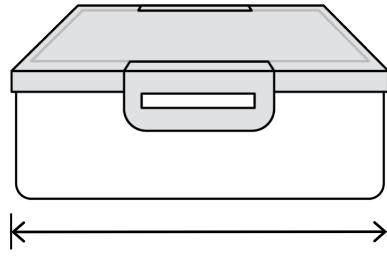
August						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

- (a) Karen joins a dance competition on the second Friday of August. That day is the _____ of _____ .
(month)
- (b) Karen has a singing class every Wednesday. She has _____ singing classes in August altogether.

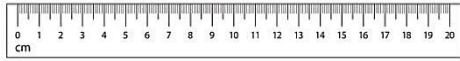
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Please do not write in the margin.

19.



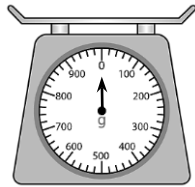
Which of the following is most suitable for measuring the length of a lunch box?



A.



B.



C.

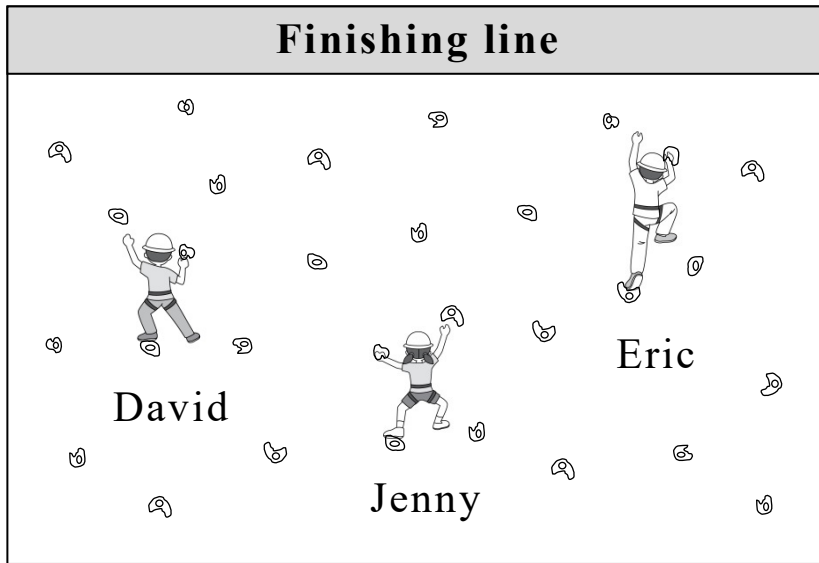


D.

Please do not write in the margin.

Please do not write in the margin.

20.



David, Jenny and Eric are taking part in a race of rock climbing. In the above figure,

* David / Jenny / Eric is the nearest to the finishing line.

(*Circle the answer)

21. Fill in the following blanks with suitable units.

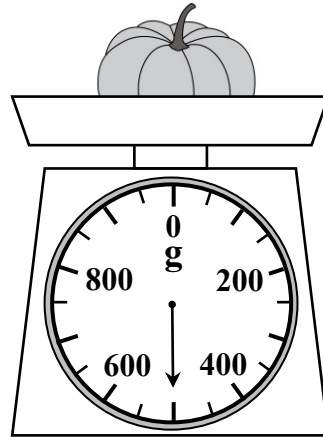
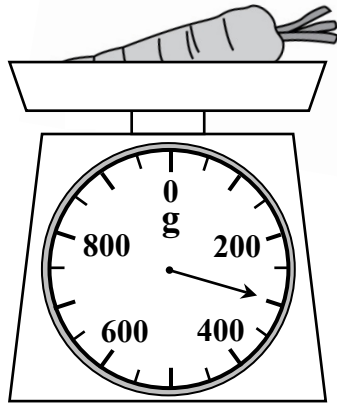
(a) The capacity of a tablespoon is about

15 _____ .

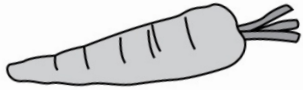

(b) The length of a tablet computer is about

24 _____ .

22.

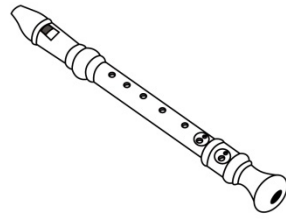


(a) The weight of  is _____ g.

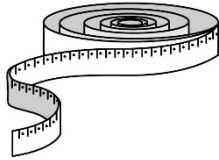
(b)  is _____ g * lighter / heavier than .

(*Circle the answer)

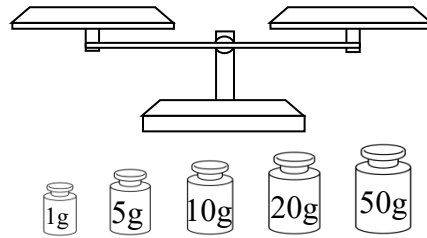
23.



Which of the following is most suitable for measuring the weight of a recorder?



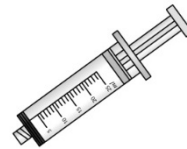
A.



B.



C.



D.

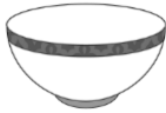
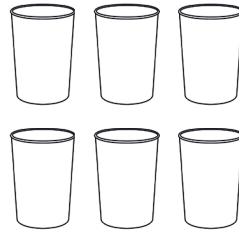
Please do not write in the margin.

Please do not write in the margin.

24.



of water can fill up



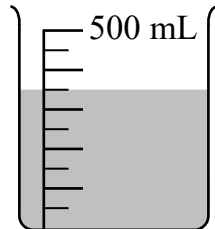
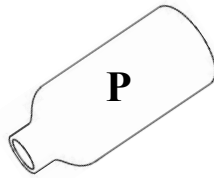
of water can fill up



of water can fill up _____



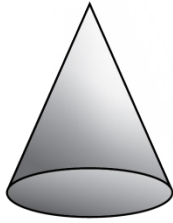
25. Fill up container **P** with water and then pour all the water into an empty measuring cup.



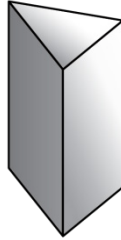
The capacity of container **P** is _____ mL.

Please do not write in the margin.

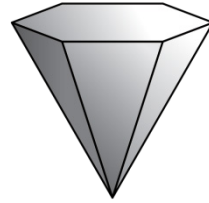
26. Study the 3-D shapes below. Write down all the letters for the answers.



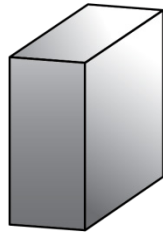
A.



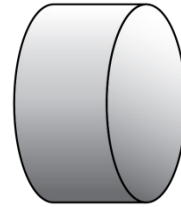
B.



C.



D.



E.

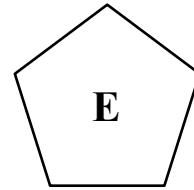
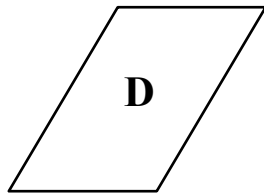
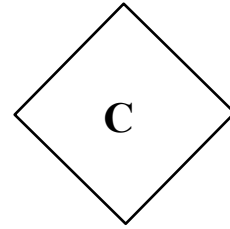
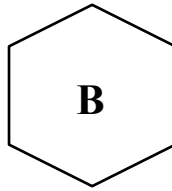
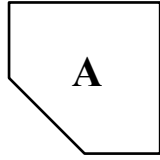
List:

(a) Cone(s): _____

(b) Prism(s): _____

Please do not write in the margin.

27. Study the 2-D shapes below. Write down all the letters for the answers.

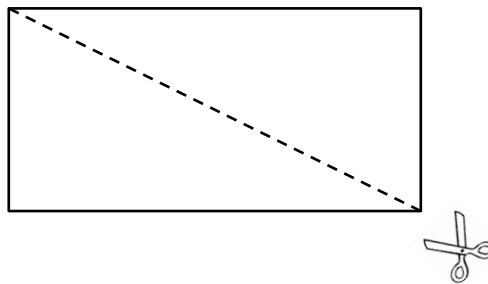


List:

(a) Pentagon(s): _____

(b) Square(s): _____

28.

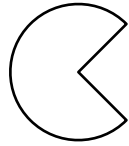


Colin cuts the rectangle above along the dotted line.

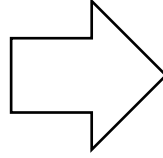
He gets two

- A. isosceles triangles.
- B. equilateral triangles.
- C. right-angled triangles.
- D. isosceles right-angled triangles.

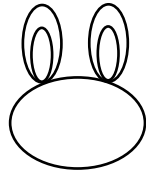
29. Study the figures below. Write down all the letters for the answers.



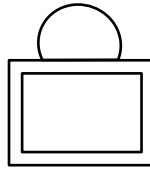
A.



B.



C.



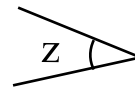
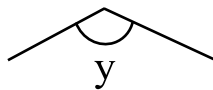
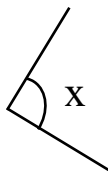
D.

List:

- (a) The figure(s) formed by curve(s) only:

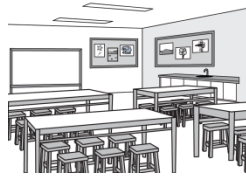
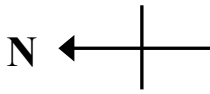
- (b) The figure(s) formed by straight line(s) and curve(s):

30. Study the diagram below. Arrange the angles x , y and z from the smallest to the largest.



Answer: _____ , _____ , _____
 (Smallest) (Largest)

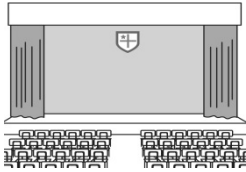
31. The map of a school is shown below.



Art Room



Music Room



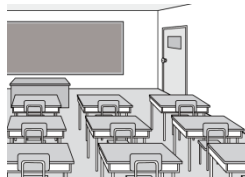
Hall



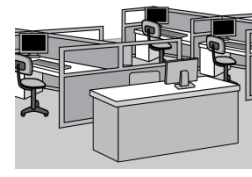
Staff Room



Library



Classroom



Computer Room

(a) Starting from Staff Room, Tracy goes

* east / south / west / north to reach Hall.

(*Circle the answer)

(b) * Computer Room / Staff Room / Music Room

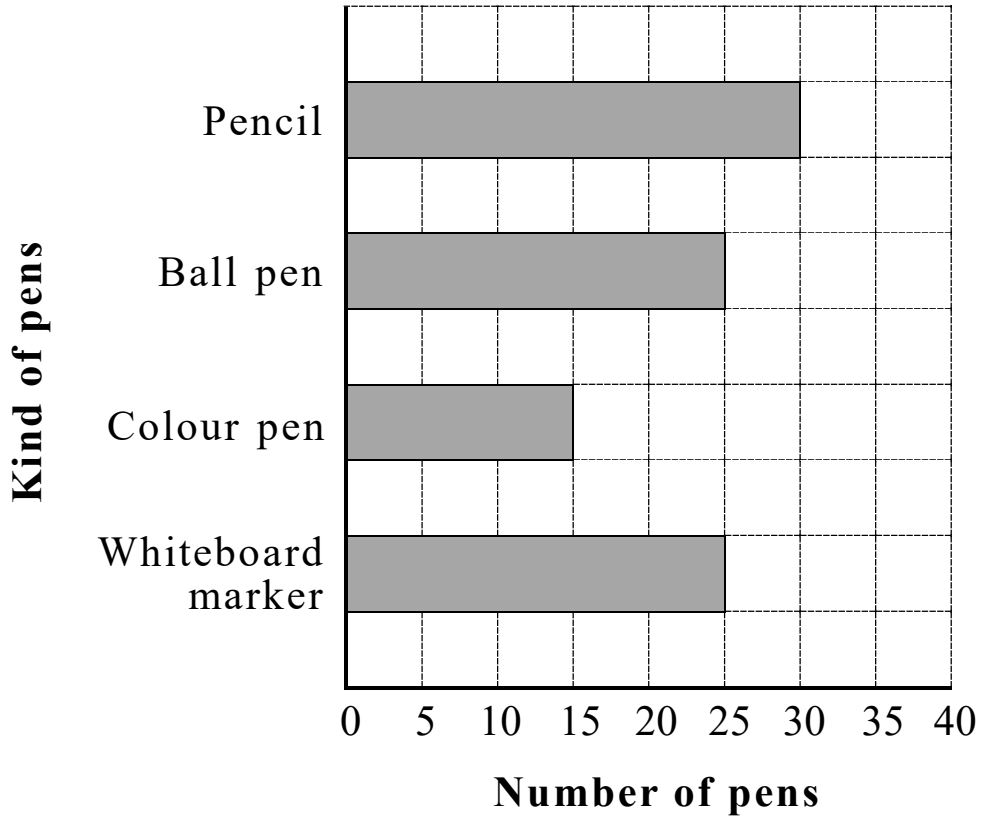
is to the west of Library.

(*Circle the answer)

Please do not write in the margin.

32. A shopkeeper did a survey of the number of different kinds of pens sold at the stationery shop yesterday.

Number of Different Kinds of Pens Sold at the Stationery Shop Yesterday



Please do not write in the margin.

- (a) The number of whiteboard markers sold and the number of _____ sold at the stationery shop were the same. The number of each kind of pens sold was _____ .
- (b) The total number of pencils and colour pens sold at the stationery shop was _____ .

Please do not write in the margin.

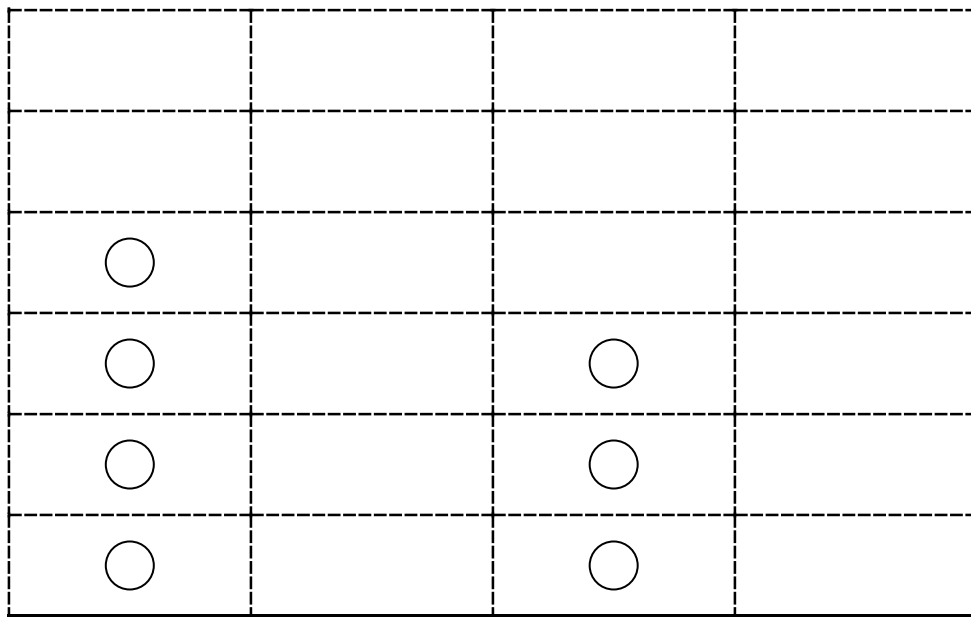
33. A shopkeeper did a survey of the number of different kinds of fruits at the fruit shop.

Kind of fruits	Orange	Apple	Banana	Pear
Number of boxes	4	5	3	2

According to the results, complete the following pictogram and give it a title.

(Title)

Each ○ stands for 1 box



Apple

Pear

— END OF PAPER —

Please do not write in the margin.